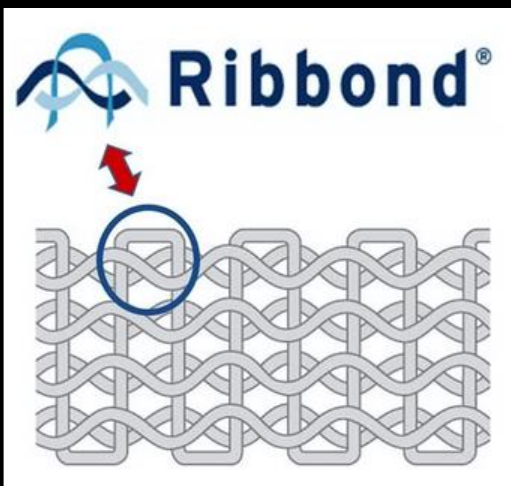


RIBBOND: THE STAPLER AND CELLOTAPE OF TOOTH

INTRODUCTION : RIBBOND IS A BONDABLE , BIOCOMPATIBLE , ESTHETIC , TRANSLUCENT AND EASY TO USED REINFORCED RIBBON WHICH CONSIST OF ULTRA HIGH STRENGTH POLYETHYLENE FIBERS.



Patented lock stitch leno weave provides multidirectional toughness & prevents unravelling during placement.

PROPERTIES:

- 1) ULTRA HIGH STRENGTH POLYETHYLENE FIBERS
- 2) HIGH ELASTICITY COEFFICIENT [117 GPa]
- 3) HIGH RESISTANT TO TRACTION [3 GPa]
- 4) GLASSPLASMA TREATMENT
- 5) BIOCOMPATIBLE , ESTHETIC , TRANSLUCENT

HOW IT IS DIFFERENT FROM OTHER MATERIALS ?



CONCLUSION :

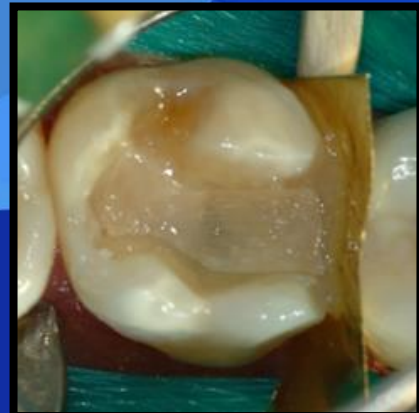
- RIBBOND emerges as a superior choice for fiber reinforcement in dental applications, surpassing traditional material in strength, flexibility, biocompatibility and ease of use.
- Its unique properties makes it an indispensable tool for achieving durable restorations while improving patient outcome and satisfaction.



Single visit bridge



Periodontal Splint



Fiber Reinforced composite restoration

CLINICAL APPLICATIONS



Orthodontic Retainer



Trauma Stabilization



Endodontic Post & Core



Ribbond Ultra Starter Kit



CONCLUSION :

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- Its unique properties makes it an indispensable tool for achieving durable restorations while improving patient outcome and satisfaction.